

Service Manual

TOP NEXT

ORDER NO. KM40403357C1

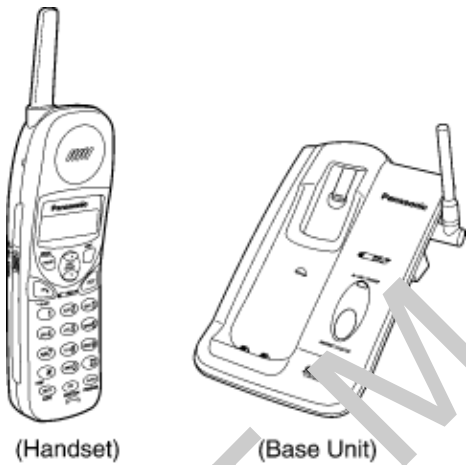
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Service Manual

Telephone Equipment

Call ID Compatible

KX-TC1486B
900MHz Cordless Phone
Black Version
(for U.S.A.)



SPECIFICATIONS

| | Base Unit | Handset |
|-------------------------|--|---|
| Power Source: | AC Adaptor (P-WATC1461M1) | Rechargeable Ni-Cd Battery |
| Receiving Frequency: | 40 channels within 925.9~927.85 MHz | 40 channels within 902.1~904.05 MHz |
| Receiving Method: | Double super heterodyne | Double super heterodyne |
| Transmitting Frequency: | 40 channels within 902.1~904.05 MHz | 40 channels within 925.9~927.85 MHz |
| Oscillation Method: | PLL synthesizer | PLL synthesizer |
| Detecting Method: | Quadrature Discriminator | Quadrature Discriminator |
| Tolerance of Frequency: | ±10 kHz | ±10 kHz |
| Modulation Method: | F3 (frequency modulation) | F3 (frequency modulation) |
| ID Code: | 15-bit | 16-bit |
| Dial Mode: | Tone (DTMF)/Pulse | Tone (DTMF)/Pulse |
| Redial: | _____ | Up to 16 digits |
| Speed Dialer: | _____ | Up to 16 digits |
| Security Codes: | _____ | 65,000 |
| Power Consumption: | Standby: Approx. 3.1W Maximum: Approx. 4W | 5 days at Standby, 5 hours at Talk |
| Dimension (H × W × D): | 3 1/2" × 5" × 7 3/32" (89 × 127 × 180 mm) | 9 9/32" × 2 5/32" × 1 23/32" (236 × 55 × 44 mm) |
| Weight: | 0.54 lbs. (245 g) | 0.48 lbs. (220 g) with battery |

Design and specifications are subject to change without notice.

IMPORTANT INFORMATION ABOUT LEAD FREE, (PbF), SOLDERING

If lead free solder was used in the manufacture of this product the printed circuit boards will be marked PbF. Standard leaded, (Pb), solder can be used as usual on boards without the PbF mark.

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